

Appl. No. 09/976,974
Amdt. Dated November 21, 2005
Reply to Office Action of September 19, 2005

Docket No. AP01950
Customer No. 22917

Amendments to the Claims:

1. (currently amended) A method of configuring the service state of wireless communication device, the method comprising the steps of:

receiving a set of device operating parameters defining a preferred service state of the wireless communication device for a device operator, the device operating parameters including a context parameter indicating representing a device operating situation for a given context data;

receiving a plurality of context data from ~~at least one source of~~ a plurality of context data sources; and

setting the service state of the wireless communication device in accordance with the context parameter and the plurality of context data.

2. (original) The method of claim 1, wherein the context parameter and the context data each relate to a speed of the wireless communication device.
3. (original) The method of claim 1, wherein the context parameter and the context data each relate to a location of the wireless communication device.
4. (original) The method of claim 1, wherein the context parameter and the context data each relate to time.
5. (original) The method of claim 1, wherein the context parameter and the context data each relate to an activity of the device operator.
6. (original) The method of claim 1, wherein the context parameter and the context data each relate to a cognitive load of the device operator.
7. (original) The method of claim 1, wherein the service state comprises at least one of a call forwarding service state and a call forwarding to voice mail service state.